Exhibit 93

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Women's health concerns prompt condom makers to stop using talc

By Marie McCullough Knight-Ridder Newspapers 5065

Candace Sue Kasper believes

Candace Sue Kasper believes
"safe sex" spould be as safe for
women as for men.

So early this year, the Dallas
skin pathologist began ur ging
some would say badgering - condom-makers and the federal
Food and Drug Administration to
stop the little-known practice of
coating condoms with tale.

Talc, a powder made from
the rocklike mineral magnesium
silicate, is an excellent dry lubricant, but can scar soft issues
inside the body, where it does

inside the body, where it does not dissolve. In women, body powders containing talc have been linked to infertility and

Kasper's campaign apparently worked.

ly worked.

"We've requested U.S. manufacturers to cease using (talc) and, in fact, all have agreed not to use it in manufacturing condoms," FDA spokesman Arthur Whitmore said in December.

Concern about tale as an ovarian carcinogen goes back 50 years in the medical literature. By the 1970s, evidence was mounting that talc particles might migrate into a woman's fallopian tubes where they could cause scarring and irritation of the ovaries. Scientists believed in some cases that the scarring led to infertility or cancer.

Carter-Wallace, which makes Trojans and claims 60 percent of the American condom market, said in a statement that "to allay any possible concern," if has "discontinued the use of tale in its condom manufactur ing process.

'Why take the risk?'

Kasper, 46, feels vindicated, but not victorious. She said an FDA official told her the agency

FDA official told her the agency has not been proven to be harmful – because cornstarch is a cheap, safe alternative.

"We'll probably never know for sure" that condom talc is unsafe, he said. "But why take the risk? Cornstarch does just fine and doesn't pose risks. I think it's prudent for manufacturers" to switch.

Indeed it is, said Ansell Inc.

switch.
Indeed it is, said Ansell Inc.
of Entontown, N.J., which makes
LifeStyle condoms and has about
a quarter of the American condom market. Ansell switched from tale to cornstarch in Janu-

from tale to constate in a same ary 1994.

"We knew surgical glove tale was a problem, so we figured there might be a problem with condoms," said Milt Hinsch, Ansell's vice president of technical affairs. "Whether it's rational or scientific, you just have to say, 'Let's not argue about it. Let's just do it."

In 1990, the FDA asked man-

In 1990, the FDA asked man ufacturers to voluntarily stop putting talc on surgical gloves amid mounting scientific evi-dence that it caused adhesions in dence that it caused anessons in surgical patients. At the same time, the agency evaluated talc on condoms, but concluded the amount was insignificant and did-not pose problems, said FDA spokeswoman Sharon Shider.

Talc in breast tissue

Kasper's concern about con-Assper's concern about con-doms arose after she and a col-league, Dallas plastic surgeon Preston Chandler, discovered talc in the hardened tissue sur-rounding breast implants that had been removed from women

had been removed from women.
In a 1994 journal article, the
two physicians speculated that
the talc might have contributed
to the hardening and that it
came from surgical gloves. They
also speculated that talc might
play a role in the autoimmune
symptoms that are the subject
of numerous breast implant lawsuits.

Curious to see whether other products were dusted with talc, Kasper and Chandler bought condoms, pacifiers and baby-bot-tle nipples in 1984 at Dallas-area stores, then scrutinized them unstores, then scrutmized them to der a microscope. The nipples and pacifiers appeared clean, but all eight brands of Ameri-can-made and foreign-made con-doms had varying amounts of

tale, cornstarch and, in some cases, substances such as sar silicone dioxide or club moss spores (an outmoded lubricant that also causes scarring in soft

Kasper and Chandler wrote to the condom manufacturers, sev-eral of which responded that they did not use talc in their pro-duction process. Carter-Wallace, did not respond to them, Kasper

Only one manufacturer, Ansell, backed up its claim to be tale-free, Kasper said. She examined Ansell condoms made after January 1994 and found cornstarch, not tale.

She and Chandler also expressed their concern to the FDA, which thanked them for

FDA, which thanked them for their information - but didn't say, it would take any action. "Largely, we've beenig-nored," said Kasper, who has a private pathology practice and is a staff physician at Baylor Medi-cal Center. "Fortunately, my livelihood doesn't depend on this. I've done this on my own time and money." and money."

Journal spurred action

What spurred the FDA to act was a letter to the editor from Kasper and Chandler, published in the March 15 Journal of the American Medical Association warning about tale on condoms

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The FDA's office of device evaluation wrote to four American
condom makers, enclosing a
copy of the JAMA letter.
"Please let us know if you are
using tale in your condom manufacturing process," said the
FDA's letter - which did not specifically say to stop using it.

The FDA's Suider said the!

FDA inserts condoms for holes.

The FDA's Suider said the FDA inspects condoms for holes but not contaminants, so talc compliance is voluntary. What's to stop condom-makers from returning to talc? "Right at the moment, legally, nothing," Suider said. Several manufacturers' spokesmen asserted they did not use talc.

use talc.

David Mayer, president of the company that distributes Japanese-made Sagami condoms, said the product was lubricated with silicone oil.

"But there is no scientific evil

"But there is no scientific evil-dence that tale on condoms does any harm," he said.
Carter-Wallace spokesman Steven Curtis would not say what lubricant the company had substituted for tale.
Neifher would Leanne Hand, spokeswoman for Lofdon Inter-national U.S. Holdings Inc., which distributes Japanese-made condoms including Ramses.

The company "did use talc un-til about 1989," she said.